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				<b>Complete if Known</b>
Substitute for form 1449/PATENT & TRADEMARK OFFICE				Application Number 10/579,705
				Filing Date October 31, 2008
				First Named Inventor George J. Christ
				Art Unit 1633
				Examiner Name Quang Nguyen, Ph.D.
Sheet	1	of	2	Attorney Docket Number 96700/1139

<b>NON PATENT LITERATURE DOCUMENTS</b>				
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		
/QN/	1	FOSTER D N et al., Positive and Negative cis-Acting Regulatory Elements Mediate Expression of the Mouse Vascular Smooth Muscle alpha-Action Gene, The Journal of Biological Chemistry, June 15, 1992, Vol. 267, NO. 17, pp. 11995-12003.		T <sup>2</sup>
	2	CHANG P C et al., Muscle Specificity Encoded by Specific Serum Response, The Journal of Biological Chemistry, May 18, 2001, Vol. 276, No. 20, pp. 17206-17212.		
	3	SATO Y, The current situation and the future for ED treatment, Urological Surgery, Japan, Vol. 14, No. 11, pp. 1221-1226, November 15, 2001.		
	4	SATO Y et al., Male Sexual Dysfunctions, treatment for erectile disorder, "Gene therapy and tissue engineering for erectile dysfunction," Male Sexual Dysfunctions, Japanese Journal of Clinical Medicine, Japan, Vol. 60, Extra No. 6, pp. 310-314, June 28, 2002.		
	5	SATO Y et al., Gene Therapy with Maxi-K+ Channels Restores Diminished Erectile Response in Older Animals During Electrical Stimulation of the Medial Preoptic Area (MPOA), The Journal of Urology, 2000, Vol. 163, No. 4, Supplement, pp. 198-199.		
/QN/	6	SATO Y et al., The Effects of Gene Therapy with Maxi-K+ Channels Apomorphine-Evoked Increases in Intracavernous Pressure in the Awake Rats, The Journal of Urology, 2001, Vol. 165, No. 5, Supplement, p. 220.		

Examiner Signature	/Quang Nguyen/	Date Considered	10/28/2010
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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/QN/	7	THORNE G D et al., Hypoxic vasorelaxation inhibition by organ culture correlates with loss of Kv channels but not Ca <sup>2+</sup> channels, American Journal of Physiology-Heart and Circulatory Physiology, July 2002, Vol. 283, No. 1, Pt. 2, pp. H247-H253.			
/QN/	8	KIMURA et al., Analysis of pathogeny for arteriosclerosis erectile dysfunction "Smooth muscle content in corpus cavernosum penis and the relaxant response" Summary for conference presentation in the Pharmaceutical Society of Japan, Vol. 123rd, No. 4, p. 34, March 5, 2003.			
/QN/	9	UEBELE V N et al., Functional Differences in Kv1.5 Currents Expressed in Mammalian Cell Lines Are Due to the Presence of Endogenous Kv B2.1 Subunits, The Journal of Biological Chemistry, February 2, 1996, Vol. 271, No. 5, PP. 2406-2412.			

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